



Bethon Digital Ecosystem

White Paper

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1、 Foreword

The global new round of scientific and technological revolution and industrial transformation is continuing to deepen, the industrial structure is facing an accelerated reshaping situation, and innovation has become the first driving force for development. In this revolution, information technology, as a competitive high ground for global technological innovation, has been receiving much attention from governments. Blockchain, by virtue of its decentralization, non-tamperability and traceability, has become a star among the highlands.

In just a few years, various forces in the academic and scientific circles have increased their investment, and the development of the blockchain industry has shown a vigorous rise. As one of the most widely used areas of the blockchain, the digital asset field naturally has an unquestionable position. Among them, the core of digital assets is a large number of digital asset exchanges. The existence of digital asset exchanges greatly promotes the circulation and trading of digital assets, providing a basis for quantifying the value of consensus. However, at present, digital asset exchanges generally have many problems such as security problems, expensive foreign currency fees, and so on, which cause extremely bad user experience for investors.

In other words, the above drawbacks have become a roadblock to the development of the blockchain industry. Promoting the development of the blockchain industry is the mission and responsibility of every blockchain industry practitioner. In view of the shortcomings of the current digital asset exchanges and the lack of circulation of digital assets in the business ecology of the blockchain, we launched the Bethon Digital Ecosystem [BTDE], whose core purpose is to be a fan and investor of digital assets. Providing a better trading experience, better commercial circulation and applications in the Betone digital ecosystem, and having safer, transparent, free and fair services, truly becoming a digital eco-home for digital asset enthusiasts, thereby helping global figures The economy continues to move forward!

2、 Industry Status

The rapid development of blockchain technology has greatly promoted the development of digital asset exchanges. According to relevant statistics, as of July 2018, there are more than 10,000 digital asset exchanges around the world. Among the more than 10,000 exchanges that have been counted, most of them are trading platforms lacking core technology and improving the operation team. Most of their final destinations are running and closing down.

On the other hand, the remaining exchanges have formed an oligopoly effect. A homogenous trading service is born with it, so that most exchanges can only obtain users and transaction amounts through subsidies. Although there is a trading mining model recently, it has spurred great trading enthusiasm for users. However, in essence, there is no divorce and takeover mode, and there is no fundamental solution to the dilemma faced by the trading platform.

The high cost of the currency and the internal operation of the exchange make the project and ordinary investors even more helpless and disappointed. Such industry chaos has attracted the

Bethon Digital Ecosystem 【BTDE】

attention and attention of the regulatory authorities in various countries. Although governments have different views on digital asset exchanges, they have taken measures to varying degrees, with the aim of making the industry more standardized.

From the development of digital asset exchanges, the current state of the industry can be seen. The blockchain industry is still in the early stages of chaos. Some bubbles in the industry need to be baptized by the market, and the blockchain will be recognized by the society. The digital asset exchange, which can be considered from the perspective of investors and project parties, will surely gain trust and gain opportunities for rapid development.

In addition to exchanges, the most important thing for digital assets is the application of circulation in the business ecosystem to produce real value. Building a digital ecosystem application system will definitely promote the development of the industry.

3、 Industry Pain Point

3.1 Project pain point

First of all, the project party and the exchange should be complementary to each other. The project party hopes that the exchange will bring new users and high traffic to the project, and the exchange will rely on the project to collect relevant fees and obtain traffic to maintain the normal operation and continuous development of the exchange. However, today's large-scale digital asset trading platform has generally charged the project party a high cost of listing because of its brand effect and the need of the project side. The cash + BTC\ETH+ project token model has become an industry practice, and the cost of tens of millions of equivalents has made many project parties lack the financial support for the follow-up development of high-quality projects, so they have to return to the original or directly halfway. A quality project, which eventually became a tool for a few people to make huge profits, can not help but mourn. The emergence of many small exchanges, although greatly reduced costs, but the effect is not satisfactory. There is no difference between the upper and the lower, and the homogenized exchange has only a few more choice channels for the project side.

Second, most digital asset exchanges have their own independent currency rules, and many different rules make the project party feel overwhelmed. There is currently no universal set of evaluation criteria that allows project participants to clearly understand what conditions are required. The procedures on the project side are complicated, which affects the normal development of good projects to a certain extent.

At the same time, it creates obstacles for the project parties who really want to do digital business commercial ecological application. Therefore, only solve the real pain points of the project side, and let the project party become a part of the digital ecological application system, so that the blockchain project can really take off. Many parties really win together.

3.2 Investor pain points

For high-quality blockchain projects, investors have always been lacking in funds and enthusiasm. But today, when garbage projects are flying all over the sky, this also makes a bloody investor pay the price of blood. After many projects were put on shelves, they became the weapon for some people to harvest leeks. After the violent smashing, the interest groups were collectively acting, and the investors became the buyers behind the market. Some platforms have developed a mechanism for voting on the currency, and they use the platform currency to vote for the favorite currency. This will cause the big family to have a dominant position in the currency and become a paradise for a few people. Some of the voting parties in order to achieve the purpose of the currency, spending money to let others vote for their own projects, such voting significance is in vain. As a result, the public still cannot choose high-quality coins, and the project side will also cost more. All the investors can become a part of the digital ecological application system to achieve a multi-win situation, in order to make the blockchain industry more stable development.

3.3 Industry ecological pain point

At present, participants in the blockchain industry and enthusiasts of digital assets are constantly facing the risk of being harvested by the exchange, which greatly inhibits the enthusiasm of the relevant participants. This will go to a certain point to profit, and the entire blockchain industry will be deviated. This also increases the risk of policy regulation, which adversely affects the development of the entire industry.

All in all, it is difficult for the project party to make the money, the investment is difficult to earn, and the participation of the practitioners is difficult! If you want to achieve multi-win, only create a digital ecosystem application system, let digital assets truly circulate in the commercial ecological environment to generate value, and project parties, investors and exchanges can be fully integrated into the digital ecosystem to achieve a win-win situation.

4、 Bethon Digital Ecosystem

Bethon Digital Ecosystem It is sponsored by the BTDE Foundation. Its R&D team is composed of professional geeks from different countries in the world. Based on block chain technology, the BTDE development team has developed ecological public chains, Beitong wallets, Beitong Eco-Exchange, Beitong Eco-Mall, etc. At the same time, the digital ecosystem is promoted and operated by the global ecological application nodes and ecological partners. As a global open source block chain ecological project, BTDE will be built into an open digital application system for commercial assets, which will involve investors, technicians, enterprise project owners, business organizations and block chain ecological circles. It is believed that this system will promote the development of global digital economy.

Bethon Digital Ecosystem First built in the digital ecosystem **Bethon Digital Eco-Exchange 【BTEX】**, It is the service platform of the world's first eco-level digital asset trading system. It solves the problems encountered by current project parties, investors and other related personnel. It optimizes and perfects digital ecological application solutions from the exchange level, and forms a complete digital ecosystem application system. The seam link, which is an indispensable part of the Bethon digital ecosystem, is also the most important one.

Bethon Digital Eco-Exchange 【BTEX】 The services provided to the users are based on the premise of security, transparency, freedom and fairness. Their independent transaction matching system, order management system, user management system and currency management system provide a reliable operation foundation for all participants. At the same time, the ecology of the exchange has fully realized a high degree of autonomy, and truly realizes the “good money to drive out bad money” and contributes to the ecology of the blockchain industry!

Bethon Digital Eco-Exchange 【BTEX】 Around the Bethon digital ecosystem, we will quickly realize the full application of the digitalization of blockchain project assets in the commercial ecology.

Bethon Digital Eco-Exchange 【BTEX】 It is not a traditional business ecosystem. It will be based on the eco-certification BTDE issued by the underlying technology of the blockchain, allowing BTDE to run through the Bethon digital eco-business application system. BTDE will represent all of the rights to the commercial chain of blockchain in the Bethon Digital Ecosystem.

Bethon Digital Eco-Exchange 【BTEX】 In the end, we will develop the value, transmit value and create value as the development orientation, and create a leading platform for digital asset ecological application in the blockchain field.

5、Bethon Commercial Ecological Application

Bethon Digital Ecosystem 【BTDE】 The mission is to provide digital asset enthusiasts and investors with a better trading experience, better commercial circulation and applications in the Bethon digital ecosystem, and to have safer, transparent, free and fair services, Bethon The Digital Eco-Exchange is a safe, free and diverse trading scenario for all blockchain participants, allowing digital assets to circulate in the marketplace like ordinary commodities. To this end, the work of Bethon digital ecosystem will be based on the principle of building digital assets in the blockchain industry and applying it more quickly to the commercial ecology, opening up the barriers between the blockchain industries in the Bethon digital ecosystem. Serve project parties and investors.

At the same time, Bethon digital ecosystem can help enterprises to do brand promotion, channel construction, commodity sales, issuance of passes, exchange of passes, project roadshow, enterprise listing and so on.

Bethon Digital Ecosystem 【BTDE】 Have the following application mechanism:

Bethon Digital Ecosystem 【BTDE】

5.1 Project release mechanism

Bethon Digital Ecosystem【BTDE】 All digital eco-applications can publish digital certificates on the Bethon Digital Eco-Exchange to generate circulation value.

5.2 Ecological sharing mechanism

Bethon Digital Ecosystem【BTDE】 Internally achieve large digital coexistence, traffic interoperability and resource sharing mechanisms. The digital eco-projects in the Bethon Digital Ecosystem are applied, recommended and matched by Bethon Digital Ecosystem to achieve the width and depth of fast transactions, circulation and applications. To solve the problem of blockchain project propaganda, lack of platform traffic, and application of digital assets in the commercial ecosystem to a certain extent, to achieve the true flow and create traffic patterns in the Bethon digital ecosystem. ecosystem.

5.3 Ecological Circulation Mechanism

Bethon Digital Ecosystem【BTDE】 Including Bethon Digital Eco-Exchange, Bethon Digital Eco-Wallet, Bethon Digital Mall, Bethon Digital Finance, Bethon Eco-tourism, Bethon Eco-Agriculture, Bethon Eco-game, etc. Bethon Digital Eco-Business Application System, and all cooperation The blockchain ecological project has laid a solid foundation for the ecological application and circulation of BTDE.

5.4 Ecological Trading Mechanism

Bethon Digital Eco-Exchange【BTEX】 Choose the most difficult technical bones in the industry - C / C + + development of high concurrency matching trading system (Note: stock exchanges, commodity futures exchanges are based on C / C + + development of the matching system), in the protection of super high Under the premise of speed, the transaction process can be completed for the user at high speed and precision. At the same time, in the stable operation of the BTEX Eco-exchange, equipped with professional operation and maintenance tools and teams to ensure the safe and stable operation of the ecosystem for 7X24 hours, so that the platform has the ability to deal with faults quickly.

Bethon Digital Eco-Exchange【BTEX】 Because of its natural ecological openness, it is more likely to be used by some project parties who only want to spend money. To this end, BTEX will impose strict requirements on all exchanges in the ecology, and set up a professional Bethon Digital Ecosystem Monitoring Committee to conduct project review and supervision, and submit a project verification form to each project party. At the same time, we will continue to supplement information based on market and public opinion feedback to protect the rights and interests of investors within the ecology.

6、 Bethon Pass Issue Mechanism

6.1 What is BTDE?

BTDE is the Bethon Digital Ecosystem of Bethon Digital Ecosystem based on the development of the bottom technology of block chain. BTDE is a stable ecological pass, 1BTDE = 1USDT. It plays an important value exchange medium in the Bethon Digital Ecosystem and embodies its value in the circulation of ecological applications. With the application of BTDE, the Bethon digital ecosystem has become a truly valuable digital ecological application system.

6.2 What is BTP?

BTP is Bethon Pass of Bethon Digital Ecosystem, which is based on the bottom technology of block chain. BTP represents the rights and interests of all participants who co-create and build Bethon Digital Ecosystem. The constant circulation of BTP is 1 billion, and it plays an important role in the value medium of Bethon digital ecosystem. BTP will embody its due value in every ecological application link of Bethon digital ecosystem.

6.3 How to get BTP?

6.3.1 Registered as a normal node to distribute candy 10 BTP, releasing 10% per month.

6.3.2 Activates as application node, distributes 10000 BTP, releases 10% per month.

6.3.3 Activates to become a super node, distributes 100000 BTP, releases 10% per month.

6.3.4 Invite friends to register as application nodes and reward 500 BTP candy.

6.3.5 Every new application node will be added, 3 BTP will be awarded for candy and 999 BTP will be awarded.

6.3.6 Sign in the reward candy 1 BTP every day and click on the advertisement to reward the candy 1 BTP every day.

6.3.7 The project party receiving BTDE payment will distribute 1000 BTP and release 10% per month.

6.3.8 Invite the project party's passport to be put on the shelf in BTEX, and distribute 1000 BTP, releasing 10% per month.

6.4 Node Equity

6.4.1 Register and verify that it is not necessary to burn BTP to become a normal node.

6.4.2 Activation of application node requires burning 5000 BTP (50% BTDE + 50% BTP).

6.4.3 Activating into a supernode requires burning 50000 BTP (50% BTDE + 50% BTP).

6.4.4 Super Node can get 50% weighted dividend of BTEX transaction fee.

6.4.5 The BTP released and rewarded by all nodes can be traded directly in BTEX.

6.5 Bethon Pass Function

6.5.1 **Bethon Digital Eco-Exchange 【BTEX】** Technical and security assurance will be provided from the source, providing a professional and stable transaction matching system for all users in the eco-exchange, and BTDE as the transaction fee for the designated trading area.

6.5.2 The digital pass of the project side is required to burn **BTP** with an equivalent fundraising amount of **1%**. The project can design incentives according to its own needs, and **BTEX** will provide airdrops, candy and other services.

6.5.3 **Bethon Digital Eco-Exchange【BTEX】** There will be some high-quality advertising spots, and the project party and the exchange can burn different **BTP** in exchange for a certain amount of advertising occupancy. Get more traffic and achieve higher volume.

6.5.4 **BTP** can be converted into **BTDE** for circulation and application in Bethon Eco-Exchange, Bethon Eco-wallet, Bethon Eco-Mall, Eco-health, Digital Finance, Eco-tourism, Eco-agriculture, Eco-game, Cultural Industry, Artificial Intelligence and other Bethon Digital Eco-business projects.

6.6 BTP initial allocation

Global application node: 50%

Super application node: 20%

Technical development team: 15%

BTDE Foundation: 5%

Public Relations Fund: 5%

Ecological Construction Fund: 5%

7、 Ecological Alliance Partners'Interests

The BTDE Foundation is only the initiator of the digital ecosystem, and the future direction of the digital ecosystem will be decided by all partners and partners of the digital ecosystem. According to the BTP holdings, different responsibilities and rights should be assumed.

Ten months'holding of 100 thousand BTP locks (10% released monthly after liquidation) will be the primary partners of ecosystem. They will have the right to propose and vote for ecosystem development. They will enjoy 1% weighted dividend for listing of eco-industry projects, and 10% for distributing 10 000 BTP per month.

Ten months'holding of 500 thousand BTP locks (10% release per month after release) can become an intermediate partner of ecosystem, with the right to propose and vote for ecosystem operation and management, enjoying 3% weighted dividend for listing of ecological industry projects, distributing 50 000 BTP and releasing 10% per month.

Ten months'holding of 1 million BTP locks (10% released monthly after depot closure) will enable us to become a senior partner in the ecosystem, and have the right to propose and vote on the development direction of the global regional warfare zone of the ecosystem. At the same time enjoy the weighted dividend of 4% of the ecological industry projects listed on the market, and distribute 100,000 BTP, releasing 10% every month.

All partners in the Bethon Digital Ecosystem can enjoy a 50% weighted dividend on the BTEX transaction fee of the Bethon Eco-Exchange. Bethon Digital Ecosystem will become a real block chain digital assets ecological application system with co-creation, co-construction, win-win and sharing.

8、 Ecosystem Development Planning

In April 2019, the BTP application node platform was launched.

in May 2019, BTEX Digital Ecology Exchange will be launched.

In June 2019, BTDW Bethon Digital Wallet was launched.

In July 2019, BTDE Eco-application Node Conference.

In August 2019, BTDM Bethon Digital Mall was launched.

In September 2019, BTDE Eco-Alliance Partners Meeting.

In October 2019, the Eco-Public Chain Intelligence Contract was launched .

In the fiscal year 2019-2021, the Bethon Digital Eco-Exchange, Bethon Digital Wallet and Bethon Digital Mall will be fully built and improved.

Bethon Digital Ecosystem 【BTDE】

In the 2021-2023 fiscal year, Bethon Digital Eco-Business Application System will be built such as Bethon Digital Finance, Bethon Eco-tourism, Bethon Eco-Agriculture, Bethon Ecological Health, and Bethon Eco-game.

In the fiscal year of 2023-2026, three eco-industry project companies in the Bethon Digital Ecosystem will be listed.

9、 Disclaimer And Risk Warning

9.1 Disclaimer

This white paper is for informational purposes only and is not intended to be a recommendation, instruction or solicitation in any investment. Such invitations must be made in the form of a confidential memorandum and must comply with relevant laws and regulations.

The content of this white paper should not be construed as forced participation. Any conduct related to this white paper should not be considered as participation in financing, including requesting a copy of this white paper or sharing it with others. Participation in this white paper is related to the fact that the participants have reached the age standard and have full civil capacity. The participants are volunteers and have a clear and necessary understanding.

The BTDE team will continue to make reasonable attempts to ensure that the information in this white paper is true and accurate. During the development process, the platform may be updated to include, but is not limited to, mechanisms, passes, and their assignments. Some of the contents of the white paper may be adjusted accordingly in the new white paper as the project progresses. The BTDE team will make the updated content public by posting announcements or new white papers on the website. Participants are encouraged to keep up to date with the latest white papers and adjust their decisions based on more content. BTDE expressly disclaims any direct or indirect damages resulting from participation in the BTDE program, including: (1) reliance on the content of this white paper; (2) inaccuracies in the information herein; and (3) loss of any actions resulting from this document.

The BTDE team will spare no effort to achieve the goals mentioned in the white paper, but based on the force majeure factor, the BTDE team cannot fully make a successful commitment.

As the official certificate of the Bethon digital ecosystem, BTDE is an important tool for platform performance and not an investment. Having BTDE does not mean granting its owner ownership, control, and decision-making power over the BTDE ecosystem. BTDE, as an ecological certificate used in the BTDE ecosystem, does not fall into the following categories: (a) any type of currency; (b) securities; (c) equity in legal entities; (d) stocks, bonds, notes, certifications Warrants, certificates or other rights instruments granted.

The value-added of BTP depends on the market rules and the demand after the ecological landing. It may not have any value. The BTDE team does not promise its value-added, and it is not responsible for the consequences caused by the price reduction.

To the fullest extent permitted by applicable law, the team will not be liable for any damages and risks resulting from participation in the activities of this white paper, including but not limited to direct or indirect personal damage, loss of business profits, loss of information, etc. responsibility.

The BTDE platform complies with any regulations and self-regulatory declarations that are conducive to the healthy development of the blockchain industry. Participants who represent will fully accept and comply with such inspections. At the same time, all information disclosed by the Participant to complete such an inspection must be complete and accurate.

The BTDE platform clearly communicates the possible risks to the participants. Once the participants participate in the BTDE crowdfunding, they accept the understanding and recognition of the terms and conditions in the detailed rules and accept the potential risks of the platform.

9.2 Risk Warning

Safety: We attach great importance to safety, but there is no absolute 100% safety in the world, such as: various losses due to force majeure.

Competition: We know that the blockchain digital asset eco-application platform is an extremely competitive field. With tens of thousands of teams planning and starting development, competition will be cruel, but in this era, any good concept, entrepreneurial platform, Even mature companies face the risk of this competition.

BTDE TEAM